

# MINI-ROCKETBOX

THE MOST EFFICIENT PRE-ROLL MACHINE IN THE WORLD

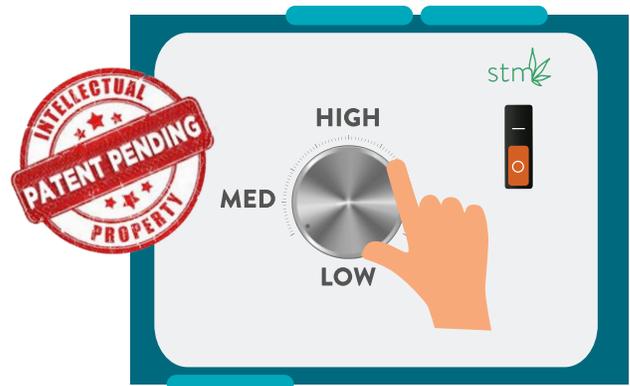
## HIGHLIGHTS

**143** Pre-Rolled Joints in 45 Seconds

**Fills** .25g to 1.2g

**10%** +/- Weight Variance

**Fully** Adjustable Dial (1%-100%)  
*With markers on Low, Medium & High*



# BENEFITS

## Higher Output, Faster R.O.I.

Producing 43% more per cycle than its closest competitor, the Mini-RocketBox can fill and pack up to 11,000 pre-rolls daily with one machine operator. Reduce labor & overhead costs, meet demands, accept larger contracts and more - all with one unit that grows and scales with your business.

## Exclusive RocketBox Technology

Using advanced RocketBox technology, the Mini-RocketBox creates high quality, evenly packed pre-rolls that allow for a superior consumer experience.

## Protect Your Brand

With improved consumer experiences, the Mini-RocketBox helps protect your brand and retain an advantage in an immensely competitive market.

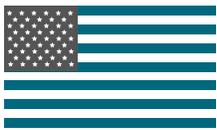
## Training & Portal Access

Efficiency is critical to keeping costs down. Each Mini-RocketBox includes built-in 1-on-1 virtual training and exclusive access to the STM Client Training Portal, enabling your team to learn from the experts and get dialed-in quickly.

## Avoid Headaches

Avoid headaches and expenses associated with ongoing repairs & replacements, sourcing flimsy parts from 3rd parties and reaching overseas service centers.

Made in USA



Food-Grade



1-Year Warranty



OSHA Compliant



P: (509) 204-3148  
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# stm MINI-ROCKETBOX

## NON-STOP WORKFLOW

### STATION #1

1. Add Bottom Tray to Loading Box. Drop cones into open slots.
2. Add Top Tray. Remove both trays & place into the machine.



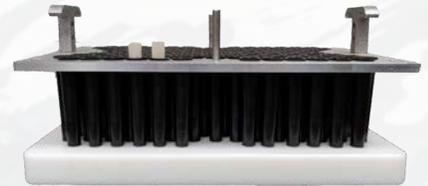
### STATION #2

3. Begin cycle.



### STATION #3

4. Remove Top Tray using Loading Box.
5. Place Bottom Tray onto Finishing Base to unload & close.



# stm MINI-ROCKETBOX

## COMPATIBLE CONES

### 84 MM (.5g) BOTTOM TRAY

ACHIEVABLE WEIGHT: .25g - .7g

"1-1/4"

TOTAL LENGTH= 84 MM

FILTER SIZE = 26 MM-50 MM

TOP OPENING DIAMETER = 10.5 MM +/-

### 98 MM (.7g) BOTTOM TRAY

ACHIEVABLE WEIGHT: .5g - .8g

"98 MM Special" (No Reg./Slim/Reefer)

TOTAL LENGTH = 98 MM

FILTER SIZE = 24-26 MM

TOP OPENING DIAMETER = 10 MM-11 MM +/-

### 109 MM (1g) BOTTOM TRAY

ACHIEVABLE WEIGHT: .7g - 1.25g

"King Size"

TOTAL LENGTH = 109 MM

FILTER SIZE = 26 MM

TOP OPENING DIAMETER = 12.65 MM +/-



\*\*\*Paper compatibility and results may vary based on brand, paper quality and other underlying factors, therefore, results are not guaranteed. Weights achieved may also vary based on grind size, material types and other variables. For further questions regarding compatible brands or sizes, please contact Client Services at (509) 204-3164 or [clientservices@stmcan.ca](mailto:clientservices@stmcan.ca). To order pre-rolled cones, please contact STM Supply at (509) 204-3161 or [orders@stmcan.ca](mailto:orders@stmcan.ca).

# stm MINI-ROCKETBOX

## PRICING & ORDERING GUIDE

**STM MINI-ROCKETBOX** ~~\$6,000~~ + shipping  
**\$5,000**

Package includes:

- (1) Mini-RocketBox
- (1) Top Tray
- (1) Loading Box
- (1) Finishing Base
- (1) Bottom Tray [84 MM, 98 MM, or 109 MM]
- (1) Durable, Portable Case



### A LA CARTE EXTRAS

**TOP TRAY** **\$500**  
Funneling System Used During Machine Operation



**BOTTOM TRAY** **\$500**  
Cone Holding Tray (84 MM, 98 MM or 109 MM)



**LOADING BOX** **\$350**  
Station Holding Bottom Tray to Load Cones



**FINISHING BASE** **\$150**  
Station Holding Bottom Tray to Unload Cones



**EXTRA PORTABLE CASE** **\$300**  
Heavy Duty, Durable Case

# stm MINI-ROCKETBOX

## FREQUENTLY ASKED QUESTIONS

### HOW DOES THE STM MINI-ROCKETBOX WORK?

As opposed to vibration-only machines that shake in material and then tap the cones from below to pack, Mini-RocketBox patent-pending technology creates true frequencies of vibration and then concentrates these vibrations in the cone tray. This allows for the material itself to vibrate down into each cone, evenly layering itself into the paper below to avoid air pockets, weak necks and inconsistencies.

The Mini-RocketBox has a fully adjustable motor speed dial from 1%-100% with low, medium and high markers. With the PSI automatically built in, the operator can use the variable dial to adjust the motor speed and therefore work with a variety of different material types, densities and strains. By ensuring the proper pack is made during the cycle, less manual work is required after exiting the machine. The unique RocketBox tray system also includes funnels which directly taper inside of the papers below, allowing for better weight accuracy, fill rates, product quality and consistency.



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### ARE YOU ABLE TO ADJUST WEIGHTS?

Yes. Each Bottom Tray is for a designated paper size and includes a range of achievable weights (see Compatible Cones page). The operator may further alter weights by adjusting the motor speed, grind size and other variables.